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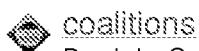
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1 [STRUDEL: supporting trust in the dynamic establishment of peering](#)



Daniele Quercia, Manish Lad, Stephen Hailes, Licia Capra, Saleem Bhatti  
April 2006 SAC '06: Proceedings of the 2006 ACM symposium on Applied computing

Publisher: ACM

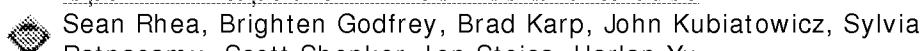
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The Coalition Peering Domain (CPD) is a recent innovation within the field of mesh networking. It facilitates the management of community-area networks in a distributed and scalable form, allowing devices to pool their network resources (particularly ...)

Keywords: distributed reputation systems, distributed trust models, mesh networks

2 [OpenDHT: a public DHT service and its uses](#)



Ratnasamy, Scott Shenker, Ion Stoica, Harlan Yu

October 2005 ACM SIGCOMM Computer Communication Review, Volume 35 Issue 4

Publisher: ACM

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Large-scale distributed systems are hard to deploy, and distributed hash tables (DHTs) are no exception. To lower the barriers facing DHT-based applications, we have created a public DHT service called OpenDHT. Designing a DHT that can be widely shared, ...

Keywords: distributed hash table, peer-to-peer, resource allocation

<sup>3</sup> [OpenDHT: a public DHT service and its uses](#)

Sean Rhea, Brighten Godfrey, Brad Karp, John Kubiatowicz, Sylvia Ratnasamy, Scott Shenker, Ion Stoica, Harlan Yu  
August 2005 SI GCOMM '05: Proceedings of the 2005 conference on Applications, technologies, architectures, and protocols for computer communications

Publisher: ACM

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